

Introduced by Senator Lieu

June 26, 2014

Senate Concurrent Resolution No. 132—Relative to Scoliosis Awareness Month.

LEGISLATIVE COUNSEL'S DIGEST

SCR 132, as introduced, Lieu. Scoliosis Awareness Month.

This measure would proclaim June 2014, as Scoliosis Awareness Month.

Fiscal committee: no.

1 WHEREAS, Scoliosis is an abnormal curvature of the spine
2 that affects about two to three percent of the population, an
3 estimated seven million people in the United States, and nearly
4 one million people in California. Scoliosis affects people of all
5 ages, regardless of race, gender, or socioeconomic status, and there
6 is no cure; and

7 WHEREAS, It is important to increase public awareness of
8 scoliosis in order to help children, parents, and health care
9 providers better recognize and treat the complexities of spinal
10 deformities such as scoliosis; and

11 WHEREAS, Scoliosis can negatively impact a person's quality
12 of life by limiting activity, reducing respiratory function, causing
13 physical pain, and diminishing self-esteem; and

14 WHEREAS, Scoliosis has no known cause and is common in
15 otherwise healthy children, with approximately one out of every
16 six people diagnosed requiring active medical treatment; and

17 WHEREAS, Scoliosis is often diagnosed between 10 and 15
18 years of age, with females being five to eight times more likely to

1 develop a curvature severe enough to require medical attention;
2 and

3 WHEREAS, Screening programs are mandated in California
4 schools for girls in seventh grade and boys in eighth grade. These
5 programs allow for early detection of scoliosis, which, if promptly
6 treated, could alleviate the pain of those suffering from the disease;
7 now, therefore, be it

8 *Resolved by the Senate of the State of California, the Assembly*
9 *thereof concurring*, That the Legislature hereby proclaims June
10 2014 as Scoliosis Awareness Month; and be it further

11 *Resolved*, That the Secretary of the Senate transmit copies of
12 this resolution to the author for appropriate distribution.